## Translucent Calculator 3-Pk

65-500
OWNER'S MANUAL — Please read before using this equipment.
! IMPORTANT !
If an icon appears at the end of a paragraph, go
to the box on that page with the corresponding
icon for pertinent information.
$\boxed{\Delta}$ - Warning

- Caution
$\boxed{\Sigma}$ - Note

Thank you for purchasing the RadioShack Translucent Calculator 3-Pk. Its compact size lets you conveniently use it to perform calculations almost anywhere. There are three calculators, so you can leave one at home, one at the office, or any place else.


## OPERATION

## Turning the Calculator

## ON/OFF

Press ON/C to turn on the calculator. Press ON/C again to clear the calculator for the next entry. 0. appears. To turn off the calculator, press OFF. [

## Correcting Entry Errors

- If you enter an incorrect value, press CE, then enter the correct value and continue your calculation.
- To clear the display for a new calculation, press ON/C. ©. appears.
- If you press an incorrect function key (+, $-, \times, \div)$, simply press the correct key and continue your calculation.


## Calculation Errors

ERROR appears on the upper right corner of the display when:
point. The memory contents remain unchanged.

- You try to divide by 0 .
- You try to calculate the square root of a negative number.
If ERROR appears, press ON/C.


## Estimating Calculation

## Results

If you perform a calculation that results in an overflow error, follow these steps to estimate the correct result to eight significant digits.

1. Count the number of digits to the left of the decimal point.
2. Remove the decimal point.
3. Add as many zeros to the right of the number as there were digits to the left of the decimal point. For example, if ERROR $\mathbf{1 . 0 1 4 2 0 6 4 \text { appears, the approximate }}$ answer is $101,420,640$. If ERROR 319,76347 appears, the approximate answer is $31,970,347,000$.

- A calculation result exceeds eight digits (overflow error). See "Estimating Calculation Results".
- A memory calculation result exceeds eight digits to the left of the decimal


## RadioShack.



## CALCULATION EXAMPLES

## Basic Arithmetic

| You Press | You See |
| :---: | :---: |
| $123+456=$ | 579. |
| $857-119=$ | 738. |
| $92 \times 43=$ | 3956. |
| $741-258 \times 0.5=$ | 241.5 |

## Mixed Calculations

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| You Press | You See |
| :---: | :---: |
| $48+16-62 \times 8 \div 7$ <br> $=$ | 2.2857142 |

## Constant Calculations

For addition, subtraction, and division, the value you enter before pressing = is the constant. For multiplication, the value you enter before pressing $\times$ is the constant.

| You Press | You See |
| :---: | :---: |
| $273+572=$ | 845. |
| $768=$ | 1340. |
| $295 \times 16=$ | 4720. |
| $27=$ | 7965. |
| $2828 \div 14=$ | 202. |
| $5460=$ | 390. |

## EXPONENTIAL, SQUARE ROOT, Percentage, AND Reciprocal Calculations

| You Press | You See |
| :---: | :---: |
| $2 \times==$ | 8. |
| 2 V | 1.4142135 |
| $8 \div=$ | 0.125 |
| $640 \times 20 \%$ | 128. |

## Memory Calculation

To store a value in memory, press MRC twice to clear the memory, then press ON/C to clear all calculations.

To add a value to memory, enter the number or calculation to add, then press $\mathbf{M}_{+}$. The calculator totals the calculation and adds that value to memory.

To subtract a value from memory, enter the number or calculation to subtract, then press $\mathbf{M}$-. The calculator totals the calculation, then subtracts that value from memory.

To recall a value from memory, press MRC once.

## $\frac{2392+576}{786-432}-73=-64.61582$

| You Press | You See |
| :---: | :---: |
| MRC MRC |  |
| ON/C | 0. |
| 786 M+ | MEMORY 786. |
| 432 M- | MEMORY 432. |
| $2392+$ | MEMORY 2392. |
| $576 \div$ | MEMORY 2968. |
| MRC | MEMORY 354. |
| - | MEMORY 8.3841807 |
| $73=$ | - MINUS MEMORY |
|  | 64.61582 |

## REPLACING THE <br> BATTERY

If the display dims or calculator speed slows, replace the battery with a 389A button-cell battery. For the best performance and ongest life, we recommend RadioShack alkaline batteries. $\triangle$

1. Use a Phillips screwdriver to loosen the screws from the back cover, then remove the cover.
2. Use a screwdriver to gently remove the battery from the battery holder.
3. Slide the battery into the holder with the positive (+) side up.
4. Replace the cover and secure it with screws.

## SPECIFICATIONS

Display................................. 8-Digit, Liquid Crystal Operating Temperature.................... $32^{\circ} \mathrm{F}$ to $104^{\circ} \mathrm{F}$ $\left(0^{\circ} \mathrm{C}\right.$ to $\left.40^{\circ} \mathrm{C}\right)$
Battery Life ........................................... 10 Months
Dimensions (HWD)............ $4^{1 / 32} \times 2^{3 / 8} \times 3 / 8$ Inches $(102 \times 60 \times 9 \mathrm{~mm})$
Weight (Including Weight) ................. $1.060 \mathrm{z}(30 \mathrm{~g})$
Specifications are typical; individual units might vary. Specifications are subject to change and mprovement without notice.

